



<b>New Hampshire</b>			
Dated 2016		Section 593	AASHTO M288 & NTPEP
Application	Strength Class	Product	
		Nonwoven	Woven
Subsurface Drainage (Application 1)	Class 0 (Extra High Strength)		
	Class 1 (High Strength)	180N	
	Class 2 (Medium Strength)	160N, 180N	
	Class 3 (Low Strength)	140N, 160N, 180N	
Separation (Application 2)	Class 0 (Extra High Strength)	1160N	
	Class 1 (High Strength)	180N	600X, FW404, RS280i
	Class 2 (Medium Strength)	160N, 180N	600X, FW404, RS280i, 550X
	Class 3 (Low Strength)	140N, 160N, 180N	600X, FW404, RS280i, 550X, FW402
Stablization (Application 3)	Class 0 (Extra High Strength)	1160N	
	Class 1 (High Strength)	180N	600X, FW404, RS280i
	Class 2 (Medium Strength)	160N, 180N	600X, FW404, RS280i, 550X
	Class 3 (Low Strength)	140N, 160N, 180N	600X, FW404, RS280i, 550X, FW402, 500X
Permanent Erosion Control (Application 4)	Class 0 (Extra High Strength)	1160N	
	Class 1 (High Strength)	180N	
	Class 2 (Medium Strength)	160N, 180N	
	Class 3 (Low Strength)	140N, 160N, 180N	

Disclaimer: TenCate assumes no liability for the accuracy or completeness of this information or for the ultimate use by the purchaser. TenCate disclaims any and all express, implied, or statutory standards, warranties or guarantees, including without limitation any implied warranty as to merchantability or fitness for a particular purpose or arising from a course of dealing or usage of trade as to any equipment, materials, or information furnished herewith. This document should not be construed as engineering advice.

Copyright © 2015 Nicolon Corporation. All Rights Reserved